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| Form PTO 1449 (Modified) | | U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE | ATTY DOCKET NO. 213480US0 | SERIAL NO. NEW APPLICATION |
| LIST OF REFERENCES CITED BY APPLICANT | | APPLICANT | Sei TSUNODA, et al. | |
| | | FILING DATE HEREWITH | GROUP | |
| OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) | | | | |
| | AAA | Hideki SHIBATA, "LOW-k INTERLAYER DIELECTRIC TECHNOLOGY FOR HIGH PERFORMANCE LSIs" Technical Survey, Densijyouhoutsusin Gakkaishi, March 1997, Vol. 80, No. 3, pp. 235-239 | | |
| | AAB | Yoshihiko KIMURA, "BN FIBER AS A MAIN TOPIC OF INORGANIC FIBERS", Department of Polymer Science and Engineering, Kyoto Institute of Technology, Sennitokogyo, 1996, Vol. 52, No. 8, pp. 341-345 | | |
| <i>RH</i> | AAC | R. T. PAYNE, et al., "RECENT DEVELOPMENTS IN BORAZINE-BASED POLYMERS", American Chemical Society, 1994, Chapter 27, pp. 358-374 | | |
| <i>RH</i> | AAD | P. J. FAZEN, et al. "SYNTHESIS AND CERAMIC CONVERSION REACTIONS OF POLYBORAZYLENE", Polymer Preprints, 1991, Vol. 32, pp. 544-545 | | |
| <i>RH</i> | AAE | C.K. NARULA, et al., "SYNTHESIS OF BORON NITRIDE CERAMICS FROM POLY (BORAZINYLAMINE) PRECURSORS, J. Am. Chem. Soc., 1987, Vol. 109, pp. 5556-5557 | | |
| <i>RH</i> | AAF | Anne T. LYNCH, et al., "TRANSITION-METAL-PROMOTED REACTIONS OF BORON HYDRIDES. 12. SYNTHESSES, POLYMERIZATIONS, AND CERAMIC CONVERSION REACTIONS OF B-ALKENYLBORAZINES", J. Am. Chem. Soc., 1989, Vol. 111, pp. 6201-6209 | | |
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| Examiner | <i>[Signature]</i> | | Date Considered | 10/18/04 |

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